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1. Klag, E.A., et al., Increased Accuracy in Templating for Total Knee Arthroplasty Using 3D Models Generated from Radiographs. J Knee Surg, 2022. 2. Masse, V. and R.S. Ghate, Using standard X-ray images to create 3D digital bone models and patient-matched guides for aiding implant positioning and sizing in total knee arthroplasty. Comput Assist Surg (Abingdon), 2021. 26(1): p. 31-40. 3. Schrednitzki, D., et al., Imageless robotic-assisted total knee arthroplasty is accurate in vivo: a retrospective study to measure the postoperative bone resection and alignment. Archives of Orthopaedic and Trauma Surgery, 2022. 4. https://www.odep.org.uk/product/persona-cr-cem-fixed-stem-std-pe-no-pat/.